CLAIM AMENDMENTS

1. (currently amended) A system for [[the]] bidirectional acquisition and reproduction of images and sound at at least two locations, each of which has a ~~t least one~~ television camera and a ~~t least one~~ display screen, ~~preferably a light-transmissive projection wall or an image display with light-emitting diodes or the like as image points, characterized in that~~ wherein the [[image]] display screen ~~, preferably the projection wall (3)~~ has a respective ~~t least one~~ longitudinally extending gap as a free viewing path for the respective television camera ~~(7, 8, 9, 10; 25)~~, with respect to which [[the]] a projected image is shielded out or which is free from light-emitting diodes or the like, and in that the respective gap [[(4, 24)]] is movable transversely to its longitudinal direction to pick up a complete image within the framework of [[the]] a reception angle of the respective television camera ~~s (7, 8, 9, 10; 25)~~ together with the ~~projection wall (3)~~ display screen, whereby [[the]] a travel speed of the gap is above [[the]] a detection limit of the human eye while [[the]] a projected or reproduced image on the ~~movable projection wall (3)~~ display screen remains stationary.

2. (currently amended) The system according to claim 1~~,~~ ~~characterized in that~~ wherein as ~~the projection wall (3)~~ display screen the surface of an optical circular cylinder [[(2)]] is

provided which has glass clear zones or openings along respective generatrices of [[the]] a circular cylinder [[(2)]] in spaced relationship as the gaps [[(4)]], ~~in that~~ the television cameras ~~(7, 8, 9, 10)~~ for four ~~for example, four~~ quadrants [[,]] are arranged stationarily in the interior of the circular cylinder [[(2)]] and in that the gaps [[(4)]] are delimited by radial light-tight walls defining pickup shafts [[(5)]] which end adjacent [[the]] optics [[for]] of the television cameras ~~(7, 8, 9, 10)~~ and are driven together with the ~~projection wall (3)~~ display screen in a circular path.

3. The system according to claim 2~~, characterized in that~~ wherein the television cameras ~~(7, 8, 9, 10)~~ are each surrounded by a light-tight casing [[(6)]] rotating with the ~~projection wall (3)~~ respective display screen to which the pickup shafts [[(5)]] extending in the radial direction are connected as [[the]] sole light-admission region.

4. The system according to claim 1~~, characterized in that as~~ wherein the ~~projection wall (3)~~ display screen is ~~formed as~~ a flexible light-transmissive belt traveling around rerouting rollers [[(20)]] and provided with a gap [[(24)]] or slit transverse to the travel direction through which the television camera [[(25)]] can take a picture freely and in that directly adjacent the television camera [[(25)]] a synchronously traveling shutter [[(26)]] is provided for [[the]] image acquisition of the respective television camera [[(25)]] which shields [[the]] a projection surface [[(23)]] of [[the]] a projector [[(28)]] for image acquisition by the respective television camera [[(25)]].